

ABSTRACT OF THE DISCLOSURE

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A display device capable of preparing a display device having a larger size and capable of enabling a miniature display device (display panel) to collectively  
5 arrange a signal line driving circuit and a scanning line driving circuit on the same side is obtained. In this display device, the signal line driving circuit and the scanning line driving circuit are arranged on the same peripheral side of a display area in a cascaded manner.  
10 Thus, other display devices (display panels) can be bonded to the three remaining sides of the display area. Therefore, the number of display devices (display panels) bonded to each other in a row direction is so unlimited that a display device having a larger size can be prepared.  
15 As compared with a case of transversely arranging the signal line driving circuit and the scanning line driving circuit on the same side, the width for arranging the signal line driving circuit and the scanning line driving circuit is reduced. Thus, the signal line driving circuit  
20 and the scanning line driving circuit can be collectively arranged on the same side also in a miniature display device (display panel).